

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1.-5. (Cancelled)

6. (Currently amended) Eyewear comprising:
a lens comprising opposed lateral edges, the lens adapted to cover a user's eyes; and
sealing frames disposed adjacent the opposed lateral edges, ~~of said lens~~ each sealing
frame having an adhesive side; wherein each adhesive side comprises:
a first portion adapted to adhere the lateral edge to the frame; ~~of said frames'~~
~~adhesive sides is disposed along the lateral edges of the lens and~~
a second portion ~~of the frame extends beyond the lateral edges of the lens and is~~
adapted to conform to the shape of adhere the frame to at least a portion of a user's face,
wherein, when adhered to a user's face, free air movement between the lens and a user's
face and surrounding environment is allowed.

7. (Currently amended) The eyewear as claimed in claim 6, wherein said the frames each
comprise a flexible, compliant ~~and optionally elastic~~ material that is adapted to substantially
conform to a user's face along said the second portion and an adhesive material defining said the
adhesive of said the frame.

8. (Currently amended) The eyewear as claimed in claim 6, comprising more than one
sealing frame at each lateral edge of said the lens.

9. (Currently amended) The eyewear as claimed in claim 6, wherein said the lens comprises
a flexible, transparent thermoplastic material.

10. (Currently amended) The eyewear as claimed in claim 6, wherein ~~said~~ the lens comprises at least one of a semi-rigid transparent material or and a rigid, transparent material and has a contour that substantially conforms to ~~the~~ a shape and contours of a user's face adjacent ~~the~~ a user's eyes.

11. (Currently amended) The eyewear as claimed in claim 6, wherein ~~said~~ the lens is coated with ~~contains~~ at least one of an anti-fogging coating, a UV protection coating, and a water-shedding coating.

12. (Currently amended) The eyewear as claimed in claim 6, wherein ~~said~~ the lens defines ~~contains~~ a notch defining a nose portion.

13. (Currently amended) The eyewear as claimed in claim 6, wherein ~~said~~ the second portion is adapted for forming a seal between ~~said~~ the frames and at least a portion of a user's face adjacent the lateral edges of ~~said~~ the lens.

14. (Currently amended) Eyewear comprising:

a lens comprising:

opposed lateral edges adapted to cover a user's eyes; and comprising

a first lens portion and a second lens portions that overlap along a central portion of ~~said~~ the lens; and

sealing frames disposed adjacent opposed lateral edges of ~~said~~ the lens, each sealing frame having an adhesive side; wherein each adhesive side comprises:

a first portion ~~of said frames adhesive sides~~ is disposed along the lateral edges of the lens; and

a second portion ~~of the frame extends~~ extending beyond the lateral edges of the lens and is adapted to substantially conform to ~~the~~ a shape of a user's face such that, when adhered to a user's face, free air movement between the lens and a user's face and surrounding environment is allowed.

15. (Currently amended) The eyewear as claimed in claim 14, wherein ~~said~~ the frames each comprise a flexible, compliant ~~and optionally elastic~~ material that is adapted to substantially conform to a user's face along ~~said~~ the second portion and an adhesive material defining ~~said~~ the adhesive side of ~~said~~ the frame.

16. (Currently amended) The eyewear as claimed in claim 14, comprising more than one sealing frame at each lateral edge of ~~said~~ the lens.

17. (Currently amended) The eyewear as claimed in claim 14, ~~wherein comprising~~ ~~said~~ the first and second lens portions each comprises at least one of a flexible; transparent thermoplastic material, a rigid; transparent thermoplastic material, and or a semi-rigid; transparent thermoplastic material, wherein ~~said~~ the lens portions have differing colors or textures.

18. (Currently amended) The eyewear as claimed in claim 14, wherein ~~said~~ the lens has a contour that substantially conforms to the a shape and contours of a user's face adjacent to the a user's eyes.

19. (Currently amended) The eyewear as claimed in claim 14, wherein ~~said~~ the lens ~~contains~~ is coated with at least one of an anti-fogging coating, a UV protection coating, and a water-shedding coating.

20. (Currently amended) The eyewear as claimed in claim 14, wherein ~~said~~ the lens ~~contains~~ defines a notch defining a nose portion.

21. (Currently amended) The eyewear as claimed in claim 14, wherein ~~said~~ the second portion is adapted for forming a seal between ~~said~~ the frames and at least a portion of a user's face adjacent to the lateral edges of ~~said~~ the lens.

22. (Currently amended) Eyewear comprising:

a lens comprising a perimeter and adapted to cover a user's eyes having opposed portions each defining a hole adjacent lateral edges of said the lens, the lens adapted to cover a user's eyes; and

sealing frames each overlaying each of the said opposed portions of said the lens and each having an adhesive side; wherein each adhesive side comprises:

a first portion of said frames adhesive sides is disposed along a perimeter of the portions of said adapted to adhere the frame to the lens and a second portion of the frame extends toward the interior of the lens portions and is adapted to adhere the frame to form a seal between said frames and at least a portion of a user's face, wherein, when adhered to a user's face, free air movement between the lens and a user's face and surrounding environment is allowable.

23. (Currently amended) The eyewear as claimed in claim 22, wherein said the frames each comprise a flexible, compliant ~~and optionally elastic~~ material that is adapted to substantially conform to a user's face along said the second portion and an adhesive material defining said the adhesive side of said the frame.

24. (Currently amended) The eyewear as claimed in claim 22, wherein said the lens comprises a flexible, transparent thermoplastic material.

25. (Currently amended) The eyewear as claimed in claim 22, wherein said the lens ~~contains~~ is coated with at least one of an anti-fogging coating, a UV protection coating, and a water-shedding coating.